

Claims

What is claimed is:

- 1 1. An apparatus comprising:
 - 2 a frame;
 - 3 a carriage mounted to translate along the frame;
 - 4 water jets; and
 - 5 a barrier enclosing the water jets and coupled to rotate in conjunction with translation
 - 6 of the carriage.
- 1 2. The apparatus of claim 1, further comprising:
 - 2 a jet mount comprising the water jets and passing through holes in discs to which the
 - 3 barrier is coupled.
- 1 3. The apparatus of claim 2, further comprising:
 - 2 a barrier support supported by the jet mount.
- 1 4. The apparatus of claim 2, further comprising:
 - 2 holes located to collect water released from the water jets into the barrier.
- 1 5. An apparatus comprising:
 - 2 a pad;
 - 3 water jets; and
 - 4 a barrier coupled to a carriage, the barrier enclosing the water jets and coupled to
 - 5 rotate in conjunction with translation of the carriage along the pad.

1 6. The apparatus of claim 5, further comprising:
2 a pair of catches to collect water from the water jets, the catches located on opposite
3 sides of the pad from one another;
4 the catches comprising discs to which the barrier is coupled; and
5 the discs formed around holes located to collect water from the water jets.

1 7. The apparatus of claim 6, further comprising:
2 a jet mount comprising the water jets passing through the holes.

1 8. The apparatus of claim 7, further comprising:
2 a barrier support supported by the jet mount.

1 9. A jet massage comprising:
2 a pad;
3 a moveable carriage comprising a rotating barrier; and
4 water jets enclosed by the barrier.

1 10. The jet massage of claim 9, further comprising:
2 catches having holes located to collect water from the water jets as the water collects
3 at the bottom of the barrier.

1 11. The jet massage of claim 10, further comprising:
2 a support formed to impart an approximately tubular shape to the barrier.

- 1 12. The jet massager of claim 10, further comprising:
- 2 the barrier coupled to discs formed around the holes.